

Planet GS-4210-16P4C

Planet GS-4210-16P4C Managed PoE+ Gigabit Switch User Manual

Model: GS-4210-16P4C

1. INTRODUCTION

The Planet GS-4210-16P4C is a high-performance Managed PoE+ Gigabit Switch designed for robust network applications. This device features IPv6/IPv4 dual stack management and a built-in L2/L4 Gigabit switching engine. It includes 16 10/100/1000BASE-T ports with 30-watt 802.3at Power over Ethernet Plus (PoE+) capabilities, alongside 4 additional Gigabit TP/SFP combo ports. With a total power budget of up to 220 watts, the GS-4210-16P4C offers a reliable and efficient Power over Ethernet solution for various network environments.

2. PRODUCT OVERVIEW

The GS-4210-16P4C switch integrates advanced features to enhance network reliability and management. Its intelligent PoE functions are designed to optimize the availability of connected Powered Devices (PDs).

Key Features:

- 16 10/100/1000T 802.3at PoE+ Ports
- 4 100/1000X SFP Ports
- Total Power Budget: 220 Watts @ 25°C, 190W @ 50°C
- Switch Throughput: 29.76Mpps
- Operating Temperature: 0° to 50°C
- IPv6/IPv4 Dual Stack Management
- Intelligent PoE Functions (PD Alive Check, PoE Schedule)

Front Panel Layout:

The front panel of the GS-4210-16P4C switch provides access to all network ports and status indicators.



Figure 2.1: Front view of the Planet GS-4210-16P4C switch, showing 16 PoE+ Gigabit Ethernet ports and 4 Gigabit TP/SFP combo ports.

This image displays the front of the Planet GS-4210-16P4C switch. On the left, there is a console port and LED indicators for power, system status, and PoE activity. The central section features two blocks of eight 10/100/1000BASE-T PoE+ ports, totaling 16 ports. To the right, there are four Gigabit TP/SFP combo ports, offering flexible connectivity options.

Rear Panel Layout:

The rear panel includes power input and cooling components.



Figure 2.2: Rear view of the Planet GS-4210-16P4C switch, showing cooling fans and power input.

This image shows the rear of the Planet GS-4210-16P4C switch. It features two cooling fans for thermal management, ensuring stable operation. On the far right, there is the AC power input socket and a power switch.

3. SETUP

Follow these steps to set up your Planet GS-4210-16P4C switch:

1. **Unpacking:** Carefully remove the switch from its packaging. Verify that all components are present, including the switch unit, power cord, and any included mounting hardware.
2. **Mounting:** The switch can be placed on a desktop or mounted in a standard 19-inch rack. Ensure adequate ventilation around the device to prevent overheating.
3. **Power Connection:** Connect the provided AC power cord to the power input socket on the rear panel of the switch and then to a suitable power outlet. Ensure the power switch is in the OFF position before connecting.
4. **Network Connections:**
 - **PoE+ Devices:** Connect your Power over Ethernet (PoE) compatible devices (e.g., IP cameras, wireless access points) to the 16 10/100/1000BASE-T PoE+ ports using standard Ethernet cables.
 - **Uplink/Non-PoE Devices:** Use the 4 Gigabit TP/SFP combo ports for uplink connections to other network devices or for connecting non-PoE Gigabit devices. SFP transceivers can be inserted into the SFP slots for fiber optic connections.
5. **Power On:** Flip the power switch on the rear panel to the ON position. Observe the LED indicators on the front panel to confirm proper power-up and system initialization.
6. **Initial Configuration:** Access the switch's web management interface via a connected computer. Refer to the separate software user manual for detailed instructions on initial IP address configuration and login procedures. The switch supports both IPv6 and IPv4 management.

4. OPERATING INSTRUCTIONS

The GS-4210-16P4C switch offers intelligent PoE functions to enhance network management and efficiency.

4.1 Intelligent PoE Functions

- **PD Alive Check:** The switch can be configured to monitor the status of connected Powered Devices (PDs) in real-time using ping actions. If a PD stops responding, the GS-4210-16P4C will automatically cycle the power on the corresponding PoE port, effectively rebooting the PD. This feature significantly improves network reliability by automatically restoring non-responsive devices and reduces the need for manual intervention.
- **PoE Schedule:** This function allows administrators to enable or disable PoE power feeding for each PoE port during specified time intervals. This is a powerful tool for energy saving, as it can power off devices during non-business hours. It also enhances security by ensuring that certain devices are only operational when needed. Additionally, the PoE schedule can be used to automatically reboot connected PoE IP cameras or wireless access points at a specific time each week, preventing potential crashes due to buffer overflow.

4.2 Web Management Interface

The switch's web management interface provides comprehensive control and monitoring capabilities. Through this interface, you can:

- Configure network settings (IP addresses, VLANs, QoS).
- Manage PoE settings, including the PD Alive Check and PoE Schedule functions.
- Monitor the status of all ports and connected devices.
- View a power usage chart to track the real-time power consumption of connected PDs.

5. MAINTENANCE

Regular maintenance ensures the optimal performance and longevity of your GS-4210-16P4C switch.

- **Firmware Updates:** Periodically check the manufacturer's website for firmware updates. Applying the latest firmware can improve performance, add new features, and address security vulnerabilities.
- **Environmental Conditions:** Ensure the switch operates within its specified temperature range (0° to 50°C) and humidity levels. Keep the area around the switch clear to allow for proper airflow and cooling.
- **Cleaning:** Gently clean the exterior of the switch with a soft, dry cloth. Do not use liquid or aerosol cleaners. Ensure ventilation openings are free from dust accumulation.
- **PoE Device Reboot Schedule:** Utilize the PoE schedule function to periodically reboot connected IP cameras or access points. This proactive measure can prevent device crashes and maintain consistent performance.

6. TROUBLESHOOTING

If you encounter issues with your GS-4210-16P4C switch, consider the following troubleshooting steps:

- **No Power:** Verify that the power cord is securely connected to both the switch and the power outlet. Check the power switch position and ensure the power outlet is functional.

- **No Network Connectivity:**

- Check the Ethernet cables for secure connections and damage.
- Verify the link/activity LEDs on the switch ports and connected devices.
- Ensure IP address settings are correct for managed access.

- **PoE Device Not Powering On:**

- Confirm the connected device is PoE compatible and meets 802.3at standards.
- Check the PoE status LED for the specific port.
- Verify the total power budget is not exceeded. The switch has a 220W budget.
- Utilize the PD Alive Check feature to automatically restart non-responsive devices.
- Check the PoE schedule settings to ensure the port is enabled during operational hours.

- **Slow Network Performance:**

- Check for excessive network traffic or loops.
- Ensure cables are of appropriate quality and length.
- Review switch configuration for any bandwidth limitations or QoS settings.

- **Accessing Web Interface:** Ensure your computer's IP address is in the same subnet as the switch's management IP. Clear browser cache or try a different browser if issues persist.

7. SPECIFICATIONS

Detailed technical specifications for the Planet GS-4210-16P4C Managed PoE+ Gigabit Switch:

Feature	Specification
Model Number	GS-4210-16P4C
Ports	16 x 10/100/1000BASE-T 802.3at PoE+ 4 x 100/1000X SFP (Combo)
PoE Standard	IEEE 802.3at/af
Total Power Budget	220 Watts @ 25°C 190 Watts @ 50°C
Power Consumption	251 Watts / 861.2 BTU (Max)
Switch Throughput	29.76 Mpps
Switching Capacity	40 Gbps
Operating Temperature	0° to 50°C (32° to 122°F)
Product Dimensions (L x W x H)	17.32 x 11.81 x 1.75 inches (440 x 300 x 44.5 mm)
Item Weight	9.09 pounds (4.12 kg)
Manufacturer	Planet Technology
Management	IPv6/IPv4 Dual Stack, Web, SNMP, Telnet

8. SAFETY INFORMATION

Please observe the following safety guidelines to prevent damage to the device or injury to yourself:

- Do not open the device casing. Refer all servicing to qualified personnel.
- Ensure the power supply voltage matches the requirements specified on the device label.
- Avoid placing the device in areas with high humidity, extreme temperatures, or direct sunlight.
- Do not block ventilation openings.
- Disconnect power before cleaning or moving the device.

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official Planet Technology website. Contact their customer service for assistance with product registration, troubleshooting, or service requests.

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Related Documents - GS-4210-16P4C

L2/L4 Managed Gigabit Ethernet Switch GS-4210-802.3bt PoE++ Series Quick Installation Guide	PLANET GS-4210 Series Quick Installation Guide for L2/L4 Managed Gigabit Ethernet Switches This Quick Installation Guide provides essential steps for setting up and configuring PLANET's GS-4210 Series L2/L4 Managed Gigabit Ethernet Switches with 802.3bt PoE++ technology. Learn about package contents, requirements, terminal setup, IP configuration, and web management.
8-16-24-48 Port 10/100/1000T + 2-4 Port 100-1000T SFP Managed Switch GS-4210 Series Quick Installation Guide	PLANET GS-4210 Series Managed Gigabit Ethernet Switches: Quick Installation Guide This document provides a quick installation guide for the PLANET GS-4210 Series of Managed Gigabit Ethernet Switches. It covers package contents, system requirements, terminal and web management setup, configuration saving, and troubleshooting.

 16/24 Port 10/100/1000T + 2 SFP 100/1000 SFP Managed Switch GS-4210-16T2S/GS-4210-24T2S GS-4210-24T2S/GS-4210-24P2S GS-4210-48T2S Quick Installation Guide	PLANET GS-4210 Managed Switch Quick Installation Guide Quick installation guide for PLANET GS-4210 series managed Gigabit Ethernet switches, covering package contents, requirements, terminal setup, web management, and default configuration recovery.
 PLANET User's Manual 16/24 Port 10/100/1000T + 2 Port 100/1000 SFP Managed Switch • GS-4210-16T2S/GS-4210-24T2S • GS-4210-24P2S www.PLANET.com.tw	PLANET GS-4210 Series Managed Switch User Manual Comprehensive user manual for the PLANET GS-4210-16T2S, GS-4210-24T2S, and GS-4210-24P2S managed switches. This guide covers installation, configuration, management, and troubleshooting for these high-performance network switches.
 Pro AV Managed Gigabit PoE Switch AVS-4210-24HP4X Quick Installation Guide	PLANET AVS-4210-24HP4X Pro AV Managed Gigabit PoE Switch Quick Installation Guide This guide provides essential steps for installing and configuring the PLANET AVS-4210-24HP4X Pro AV Managed Gigabit PoE Switch. It covers package contents, system requirements, web management login, console setup, IP address configuration, saving settings, and default recovery procedures.
 PLANET User's Manual L3 Gigabit/10 Gigabit Managed Switch • GS-6322-24P10 • GS-6322-48P10 www.PLANET.com.tw	PLANET GS-6322 Series L3 Gigabit/10 Gigabit Managed Switch User's Manual Comprehensive user's manual for the PLANET GS-6322 Series L3 Gigabit/10 Gigabit Managed Switch, detailing installation, configuration, management, and advanced features.



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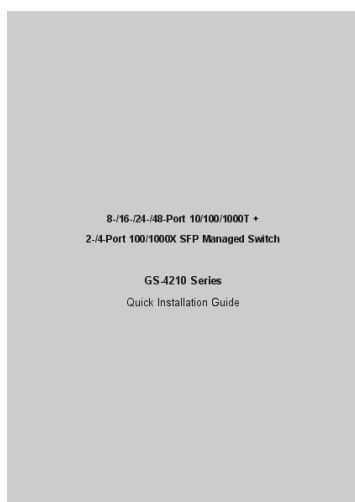
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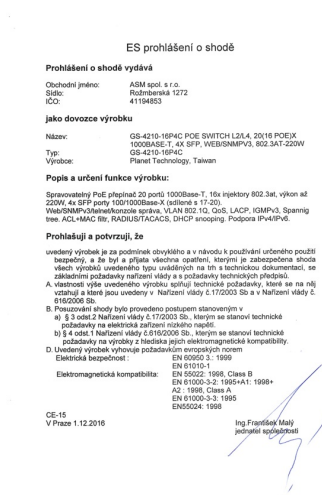


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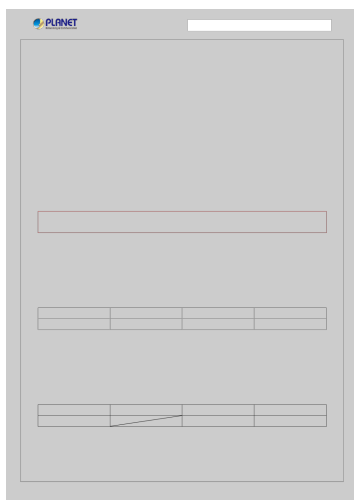
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1080p HDMI Extender over IP with PoE IHD 210 Series 5 days ago — 1 5V 2A DC Jack Page 8 28 Product Overview For Wall mount Installation ◇ Top and Front View of 210PR Reset Button Group DIP Switch 4 SG v1 0 asm cz inshop prod Planet ||| 1080p HDMI Extender over IP with PoE IHD-210 Series Outlines Product Positioning Product Overvi ... nder over IP with PoE 26 / 28 Appendix Related PoE Switches: Model Name POE-161 GS-5220-8P2T2S **GS-4210-16P4C** GS-4210-24P4C / GS-4210-24PL4C Description IEEE 802.3at Gigabit High Power over Ether... lang:en **score:23** filesize: 1.33 M page_count: 28 document date: 2017-05-05



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Product Specification GS 4210 16P4C Calvin Chao Planet PS V1 0 planet tw storage products 48920

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LAN Switches & Power over Ethernet

Scalability, Flexibility, Reliable Power Solution

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LAN Switches Power over Ethernet FTP Directory Listing GS 4210 48P4S 24P4C 24PL4C 24P2S 16P4C

16P2S 8P2T2S 8P2S Product Image Hardware 10 100BASE TX DM LAN0119 ftp winco hk product

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Contents La ... aged Gigabit PoE Switches Model GS-4210-48P4S GS-4210-24P4C

GS-4210-24PL4C GS-4210-24P2S PoE **GS-4210-16P4C** GS-4210-16P2S GS-4210-

8P2T2S GS-4210-8P2S Product Image 10/100BASE-TX - 10/100/1...

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High Definition HDMI Extender over IP with PoE



Make Advertising Effective and Easy
PLANET IHD-210 HDMI Extender over IP with PoE delivers a great Full-HD video distribution solution such as bringing an efficient and effective advertising deployment. The IHD-210 series is the combination of the transmitter (IHD-210T) and the receiver (IHD-210R). They can distribute HD digital content from multiple sources to practically any number of remote displays on a LAN and deliver ultra high quality 1080p HD video broadcast over IP network. It not only offers great HD video effect, but also ensures the sharp images and fast pace that makes the maximum visual effect and ease of managing the marketing media. Ethernet network as the backbone of the IHD-210 series, it allows display to be distributed far away from the source device while ensuring consistent HD image and audio quality. The video sources can be web cam/camera, digitalized or even a mixture of both. It thus increases the flexibility, ease and reliability of both web video distribution in the Internet network.



IP Extension for Connecting Video Source
The IHD-210 series is a perfect solution for audio and video signal extension via the existing LAN. Designed with IP transmitter and receiver interface, it allows users to extend the video source in the Internet application. The IHD-210 series can be used in broadcast IP network and IPSEC pass through allows the user to connect the entire existing IP network to extend the transmission distance without significant delay. In standard LAN network, users can recognize immediately the control group ID. It also supports DHCP Lease Option function for choosing video source conveniently. Besides, web PoE function, there is additional power supply method, and the IHD-210 series thus reduces the complexity of cable installation.

HDMI Network

- Delivers ultra high quality video broadcast
- Supports IP extension for controlling video source
- Supports IPSEC extended remote connection
- Assigns video sources to any number of the video content system
- The detachable HD channel (HDP) switch is easily applied for multi-casting group making
- A LAN to LAN and multi-casting broadcasting architecture allows to extend video display without increasing LAN bandwidth loading

Video Output Characteristics

- Compatible with 1080p resolution of 60Hz and 50Hz
- High compression encoding for saving bandwidth
- HDP compressed and device ready
- Supports 1080p frame output
- Compatible with common video resolutions from VGA, SD/HD, 1080i and 1080p for all IP camera
- Supports HDMI with 2-ch component audio

Easy Installation and Management

- Forward IP address for identifying group ID
- IHD-210R has PoE function supported on standard power supply method
- Detachable 1000 Ethernet/Power Identification (IDP) configuration
- Easy setup to start at once
- Supports multi-casting group with Ethernet Management Switch (CMS) (optional function required)

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IHD-210 Series High Definition HDMI Extender over IP with PoE Make Advertising

Effective and Easy ... I Extender Receiver over IP with PoE IHD-210 Series Related

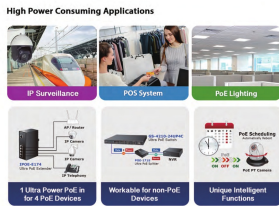
Products IHD-410PT IHD-410PR NVR-3685 **GS-4210-16P4C** GS-5220-8P2T2S GS-

4210-24P4C / GS-4210-24PL4C Video Wall Ultra 4K HDMI/USB Extender T...

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Power over Ethernet Enhanced Power Budget PLANET PoE Solution provides full power budget to satisfy ... 240-watt PoE budget 13-inch desktop size, 1U rack-mountable Smart fan design for silent operation **GS-4210-16P4C**/GS-4210-16P2S 10/100/1000BASE-T with 802.3at PoE port x 16 10/100/1000BASE-T port x... lang:en score:17 filesize: 4.5 M page_count: 19 document date: 2018-01-03



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[pdf] Specifications

2021 Product Portfolio myQNAPCloud Power over Ethernet GS 5220 8P2T2S WGSW 20160HP 8G 16G 802 3at PoE Managed Switch EEE af End Span PSEI XGS3 42000R 150 watt 230 Budget Remote Control PLANET microdatafi myqnapcloud |||

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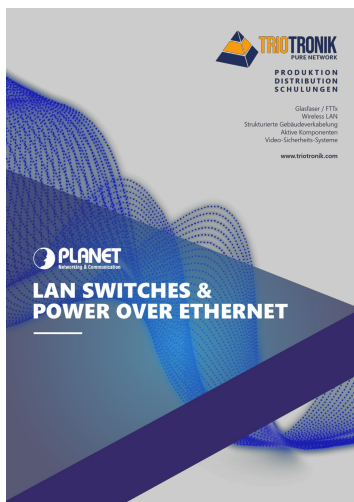


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